ELSEVIER

Toxicology 158 (2001) 155

TOXICOLOGY

Author index of volume 158

Andersen, H.R. **158**, 141

Bonefeld-Jorgensen, E.C. **158**, 141

Chagnon, M.-C. **158**, 127
Choquet-Kastylevsky, G. **158**, 1, 43

Descotes, J. **158**, 1, 43

Foster, J.R. **158**, 109

Gao, X. **158**, 91
Gaspard, I. **158**, 25
Gordon, S.F. **158**, 11
Green, T. **158**, 109

Hastings, K.L. **158**, 85
House, R.V. **158**, 51

Johnson, D. **158**, 91

Kerdine, S. **158**, 25
Kimber, I. **158**, 59, 59
Kitteringham, N.R. **158**, 11
Kopeć-Szlęzak, J. **158**, 119
Kostka, G. **158**, 119

Lebrec, H. **158**, 25
Lembowicz, K. **158**, 119
Lhuguenot, J.-C. **158**, 127
Ludwicki, J.K. **158**, 119
Lund, V. **158**, 109

Mainwaring, G. **158**, 109
Moser, R. **158**, 75

Naisbitt, D.J. **158**, 11

Pallardy, M. **158**, 25
Palut, D. **158**, 119
Park, B.K. **158**, 11
Petroff, B.K. **158**, 91
Philippe, M. **158**, 127
Pichler, W.J. **158**, 31
Pieters, R. **158**, 65
Pirmohamed, M. **158**, 11

Quesniaux, V. **158**, 75

Rasmussen, T.H. **158**, 141
Roby, K.F. **158**, 91
Rozman, K.K. **158**, 91
Ryffel, B. **158**, 75

Smith, H.W. **158**, 71
Son, D.-S. **158**, 91

Terranova, P.F. **158**, 91

Valentin, I. **158**, 127
Vial, T. **158**, 1
Vinggaard, A.M. **158**, 141

Wiadrowska, B. **158**, 119
Wierda, D. **158**, 71
Williams, S. **158**, 91

Zwickl, C.M. **158**, 71

PII: S0300-483X(01)00336-5

ELSEVIER

Toxicology 157 (2001) 157–158

TOXICOLOGY

Subject index of volume 158

Adverse drug reaction; Hypersensitivity; Allergy **158**, 11

AH-receptor; PCB; TCDD; Estrogen receptor; Androgen receptor; Breast cancer cells **158**, 141

Allergy; Asthma; Eczema; Cytokine transgenic mice **158**, 75

Allergy; Hypersensitivity; Adverse drug reaction **158**, 11

Allergy; Hypersensitivity; Cytokines; Th_1 Th_2 **158**, 25

Androgen receptor; PCB; TCDD; Estrogen receptor; AH-receptor; Breast cancer cells **158**, 141

Animal models; Drug allergy; Systemic hypersensitivity; Hazard identification **158**, 85

Antibody; Immunogenicity; Primates; Toxicology; Biotechnology; Transgenic mice; Preclinical; Proteins **158**, 71

Asthma; Allergy; Eczema; Cytokine transgenic mice **158**, 75

Autoimmunity; Drugs; Systemic hypersensitivity; Popliteal lymph node assay **158**, 65

Biotechnology; Immunogenicity; Antibody; Primates; Toxicology; Transgenic mice; Preclinical; Proteins **158**, 71

Breast cancer cells; PCB; TCDD; Estrogen receptor; Androgen receptor; AH-receptor **158**, 141

Cytokines; Hypersensitivity; Allergy; Th_1 Th_2 **158**, 25

Cytokines; Hypersensitivity; Cytometry **158**, 51

Cytokine transgenic mice; Allergy; Asthma; Eczema **158**, 75

Cytometry; Cytokines; Hypersensitivity **158**, 51

Cytotoxicity-HepG2 cell line; Uridine uptake; Neutral red **158**, 127

Diagnosis; Drug allergy; Pathophysiology; In vitro test; In vivo test; Man **158**, 1

Diclofop; Hepatomegaly; Peroxisome proliferation; Peroxisomal enzymes; Mitogenesis **158**, 119

Drug allergy; Gell and Coombs; Pathophysiology; Pseudo-allergy **158**, 43

Drug allergy; Local lymph node assay; Skin sensitization **158**, 59

Drug allergy; Local lymph node assay; Skin sensitization **158**, 59

Drug allergy; Pathophysiology; Diagnosis; In vitro test; In vivo test; Man **158**, 1

Drug allergy; Systemic hypersensitivity; Animal models; Hazard identification **158**, 85

Drug allergy; T-cells; Non-covalent binding; Sulfamethoxazole; Drug metabolism **158**, 31

Drug metabolism; T-cells; Drug allergy; Non-covalent binding; Sulfamethoxazole **158**, 31

Drugs; Systemic hypersensitivity; Autoimmunity; Popliteal lymph node assay **158**, 65

Eczema; Allergy; Asthma; Cytokine transgenic mice **158**, 75

Endocrine; Ovulation; Polychlorinated dibenzo-*p*-dioxins; Steroidogenesis **158**, 91

Estrogen receptor; PCB; TCDD; Androgen receptor; AH-receptor; Breast cancer cells **158**, 141

Gell and Coombs; Drug allergy; Pathophysiology; Pseudo-allergy **158**, 43

Hazard identification; Drug allergy; Systemic hypersensitivity; Animal models **158**, 85

Hepatomegaly; Diclofop; Peroxisome proliferation; Peroxisomal enzymes; Mitogenesis **158**, 119

PII: S0300-483X(01)00337-7

Hypersensitivity; Allergy; Adverse drug reaction **158**, 11

Hypersensitivity; Allergy; Cytokines; Th_1/Th_2 **158**, 25

Hypersensitivity; Cytokines; Cytometry **158**, 51

Immunogenicity; Antibody; Primates; Toxicology; Biotechnology; Transgenic mice; Preclinical; Proteins **158**, 71

In vitro test; Drug allergy; Pathophysiology; Diagnosis; In vivo test; Man **158**, 1

In vivo test; Drug allergy; Pathophysiology; Diagnosis; In vitro test; Man **158**, 1

Local lymph node assay; Skin sensitization; Drug allergy **158**, 59

Local lymph node assay; Skin sensitization; Drug allergy **158**, 59

Man; Drug allergy; Pathophysiology; Diagnosis; In vitro test; In vivo test **158**, 1

Methyl methacrylate; Nasal epithelium **158**, 109

Mitogenesis; Diclofop; Hepatomegaly; Peroxisome proliferation; Peroxisomal enzymes **158**, 119

Nasal epithelium; Methyl methacrylate **158**, 109

Neutral red; Cytotoxicity-HepG2 cell line; Uridine uptake **158**, 127

Non-covalent binding; T-cells; Drug allergy; Sulfamethoxazole; Drug metabolism **158**, 31

Ovulation; Polychlorinated dibenzo-*p*-dioxins; Steroidogenesis; Endocrine **158**, 91

Pathophysiology; Drug allergy; Diagnosis; In vitro test; In vivo test; Man **158**, 1

Pathophysiology; Drug allergy; Gell and Coombs; Pseudo-allergy **158**, 43

PCB; TCDD; Estrogen receptor; Androgen receptor; AH-receptor; Breast cancer cells **158**, 141

Peroxisomal enzymes; Diclofop; Hepatomegaly; Peroxisome proliferation; Mitogenesis **158**, 119

Peroxisome proliferation; Diclofop; Hepatomegaly; Peroxisomal enzymes; Mitogenesis **158**, 119

Polychlorinated dibenzo-*p*-dioxins; Ovulation; Steroidogenesis; Endocrine **158**, 91

Popliteal lymph node assay; Drugs; Systemic hypersensitivity; Autoimmunity **158**, 65

Preclinical; Immunogenicity; Antibody; Primates; Toxicology; Biotechnology; Transgenic mice; Proteins **158**, 71

Primates; Immunogenicity; Antibody; Toxicology; Biotechnology; Transgenic mice; Preclinical; Proteins **158**, 71

Proteins; Immunogenicity; Antibody; Primates; Toxicology; Biotechnology; Transgenic mice; Preclinical **158**, 71

Pseudo-allergy; Drug allergy; Gell and Coombs; Pathophysiology **158**, 43

Skin sensitization; Local lymph node assay; Drug allergy **158**, 59

Skin sensitization; Local lymph node assay; Drug allergy **158**, 59

Steroidogenesis; Ovulation; Polychlorinated dibenzo-*p*-dioxins; Endocrine **158**, 91

Sulfamethoxazole; T-cells; Drug allergy; Non-covalent binding; Drug metabolism **158**, 31

Systemic hypersensitivity; Drug allergy; Animal models; Hazard identification **158**, 85

Systemic hypersensitivity; Drugs; Autoimmunity; Popliteal lymph node assay **158**, 65

TCDD; PCB; Estrogen receptor; Androgen receptor; AH-receptor; Breast cancer cells **158**, 141

T-cells; Drug allergy; Non-covalent binding; Sulfamethoxazole; Drug metabolism **158**, 31

Th_1/Th_2; Hypersensitivity; Allergy; Cytokines **158**, 25

Toxicology; Immunogenicity; Antibody; Primates; Biotechnology; Transgenic mice; Preclinical; Proteins **158**, 71

Transgenic mice; Immunogenicity; Antibody; Primates; Toxicology; Biotechnology; Preclinical; Proteins **158**, 71

Uridine uptake; Cytotoxicity-HepG2 cell line; Neutral red **158**, 127